L Number	Hits	Search Text	DB	Time stamp
1	2277	dielectric near strip$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:45
2	1	379/413.02-413.04.ccls. and dielectric near strip$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:18
3	51	439/$.ccls. and dielectric near strip$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:41
4	16	(439/$.ccls. and dielectric near strip$1) and elongated with strip$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:46
5	1	((439/$.ccls. and dielectric near strip$1) and elongated with strip$1) and midportion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:20
6	0	((439/$.ccls. and dielectric near strip$1) and elongated with strip$1) and midportion with recess	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:25
7	257	(dielectric near strip$1) and elongated with strip$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:44
8	1	((dielectric near strip$1) and elongated with strip$1) and midportion with recess	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:22
9	10	((439/$.ccls. and dielectric near strip$1) and elongated with strip$1) and recess	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:46
11	0	(((439/$.ccls. and dielectric near strip$1) and elongated with strip$1) and recess) and strip with mounting with flange$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:39
10	6	(((439/$.ccls. and dielectric near strip$1) and elongated with strip$1) and recess) and mounting with flange$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:45
12	6	((439/708-752.5) or (439/937)).ccls. and dielectric near strip$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:43
13	3	(((439/708-752.5) or (439/937)).ccls. and dielectric near strip$1) and recess$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:43
14	1	((((439/708-752.5) or (439/937)).ccls. and dielectric near strip$1) and recess$3) and elongated with strip$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:44

15	0	(((((439/708-752.5) or (439/937)).ccls. and dielectric near strip$1) and recess$3) and elongated with strip$1) and mounting with flange$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:47
16	37	361/600-837.ccls. and dielectric near strip$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:46
17	10	(361/600-837.ccls. and dielectric near strip$1) and elongated with strip$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:46
18	0	((361/600-837.ccls. and dielectric near strip$1) and elongated with strip$1) and recess$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 09:47
19	1	((361/600-837.ccls. and dielectric near strip$1) and elongated with strip$1) and mounting with flange$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 10:00
29	3	insulat$4 with strip$1 and splitter with card$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 11:15
30	1	connector$1 with expos$3 and splitter with card$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 10:46
31	0	439/$.ccls. and connector$1 with expos$3 and splitter with card$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 10:46
32	0	361/$.ccls. and connector$1 with expos$3 and splitter with card$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 11:09
35	1139	insulat$4 with strip$1 and card$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 11:28
36	3	insulat$4 with strip$1 and splitter with card$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 11:17
37	8	expos$3 with end$1 and splitter with card$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 11:17
40	7	(expos$3 with end$1 and splitter with card$1) and board$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/18 11:29